Schedule.

No.	Particulars	Per	Quantity
1	Earthwork excavation in all soils including hard rock by wedges.	1,000 C.ft.	12 590
2	Concrete broken stone in sand mortar	100 C.ft.	3,800
3	Coursed rubble, first sort in sand mortar	„	22·30
4	Burnt stone slabs 6" thick dressed	S.ft.	671
5	Coping slabs 6" thick dressed and champhered with cement pointing.	„	758
6	Cornice 9" thick two courses of burnt stone slabls dressed with cement pointing including hoisting and fixing.	R.ft.	404
7	Reinforced concrete slab 28" depth with cement plastering ...	C.ft.	882
8	Dressing corners at ends of walls and pillars and jambs of doors and windows, etc., complete.	R.ft.	1,702
9	Cement pointing	S.ft.	22,654
10	Teakwood doors with battened shutters	„	112
11	Teakwood windows with battened shutters outside and glazed shutters inside with 1" iron bars, etc., complete,	„	45
12	Flooring with gravel 6" thick and consolidating ...	Sqr.	82·80
13	Flooring with 2" Cuddapah slabs over 4" concrete bed with cement pointing with R. M. C. for slabs.	Sqr.	3·90
14	Silicate painting two coats to wood work and iron materials ...	„	100·0
15	Carting spoil to a lead of 1,000 feet and forming	1,000 C ft.	20,000
16	Hoisting and fixing R. S. beams supplied departmentally ...	Cwt.	296
17	Hoisting and fixing steel trusses for 20 feet span supplied departmentally and assembling complete with bolts and nuts.	Each	35
18	Do 18 feet span supplied departmentally do ...	„	1
19	Fixing C. I. sheets on roof inclusive of ridging and wind ties supplied departmentally, complete.	Sqr.	120
20	Fixing crittal windows on the roof with glasses exclusive of cost of materials.	S.ft.	1,680
21	Hoisting and fixing cast iron gutters supplied departmentally complete including jointing materials.	Ton.	10
22	Fixing cast iron water down pipes 4" diameter supplied departmentally with M. S. flat 1" x ¼" straps and nails and wooden block including drilling holes in masonry.	R ft.	280
23	Fixing iron gates, supplied departmentally (12' x 14' each) complete.	Each	3
24	Unloading and stacking iron materials within 300 feet lead from siding.	Ton.	40
25	Fixing expanded metal windows with steel frames supplied departmentally (9' x 12' each).	Each	12

Note.—Specification for works will be according to Marryat's Hand Block, Vol. I.

V. RAMANJALU NAIDU,
Executive Engineer.

OFFICE OF THE DIRECTOR OF INDUSTRIES AND COMMERCE IN MYSORE, BANGALORE.

Notification.

Applications under sealed tenders are invited from building contractors. The tenders will be received at the office of the Director of Industries and Commerce for the construction of a building in Malleswaram, Bangalore, for the location of the Porcelain Factory proposed to be started, up to 3 P.M., on Saturday the 15th November 1930. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of March 1931.

2. The plans, detailed estimates and conditions may be seen at the Office of the Director of Industries and Commerce between 11 A.M. and 5 P.M.

3. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 500 in cash or Government Promissory Notes as earnest money and be superscribed "Tender for construction of the building for Porcelain Factory," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Director of Industries and Commerce, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of the tender.

6. Within seven days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond in default of which his tender will be considered cancelled, and his deposit will be forfeited to Government.

7. The name of the successful competitor, whose tender has been accepted, will be pasted on the Notice Board in the Director's Office in due course. No enquiries regarding the acceptance or rejections of tender will be replied to.

8. On acceptance of one of the tenders, the earnest money on rejected tenders, will be returned.

Abstract estimate for the construction of the Building for location of the Porcelain Factory at Mallesawaram.

No.	Items of work	Unit	Quantity
I	Earthern work excavation	C.yds.	300
	(a) Filling basement with earth less the quantity of excavated earth	,,	200
II	Lime concrete for foundation	C.ft.	2,667
	(a) Burnt stone in clay foundation	,,	3,965
III	Do for basement	,,	2,635
IV	Brick in clay walls	,,	10,445
	(a) Brick in chunam arch work	,,	116½
	Do ordinary work	,,	2,233
V	Burnt stone slabs	Sq.ft.	1,750
VI	Teakwood doors complete	,,	314
	Do windows complete	,,	520
	Do ventilators, rectangular	,,	52½
	Do circular and semicircular	,,	52½
	(a) Teakwood wrought and put up including wood oiling ...	C.ft.	704
VII	Mangalore tile roofing	Sqr.	117
	(a) Ridge tile set in mortar	R.ft.	210
VIII	Plastering in chunam	Sqr.	191
IX	Flooring with Cuddapah slabs	,,	72
X	R. S. J. Stanchions 10" x 5" x 25' long, 6¾ cwts. each; total 94½ cwts.	Cwt.	14
	(a) Fittings to above	Each	14
	(b) Erection charges for above including foundation ..	,,	14
XI	M. S. Truss, 25' span clear	,,	11
	(a) Hoisting and fitting the above in position	Lumpsum	11
XII	Stone pillars for varandah	Each	14
	(a) Cement pointing to basement	Sqr.	8·9
	(b) Constructing quoins in cement at corners of walls, outside	R.ft.	180
	(c) Railings at varandah	,,	121
	(d) Teakwood eve board, plain	,,	808
	(e) Moulding over arches, doors and windows	,,	52
	(f) Chunam borders over roof	,,	808
	(g) Teakwood finials at corner ends-big ones	Each	4
	(h) Do small ones ..	,,	4
	(i) White-washing	Sqr.	191
	(j) Painting with chocolate all doors, windows, ventilators.	,,	14
XIII	Fire-proof platform around the Kiln with a stair case ..	Lump sum	

C. RANGANATHA RAO SAHIB,
Director of Industries and Commerce.